1 **Claims**

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3 What is claimed is:-

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5 1. A method of selecting images for printing on a self-service kiosk, the self-service

6 kiosk having a web browser for rendering markup language documents and

7 causing said rendered documents to be displayed on a screen, the self-service

8 kiosk having the capacity to display a plurality of visual information in a plurality

9 of frames, the contents of each frame being specified by a different markup

10 language document, the method comprising the steps of:

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12 receiving a print command from a user; and

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14 selecting at least one frame for printing, the selection depending on the URL of a

15 displayed markup language document.

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17 2. The method of Claim 1 further comprising the step of a user making a print

18 command by selecting an image on screen, said image being defined by a markup

19 language document which further defines an event to be generated when said

20 image is selected.

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22 3. The method of Claim 1 further comprising the step of a user making a print

23 command by selecting an image on a screen, said image being defined by a

24 control application, said control application further defining an event to be

25 generated when said image is selected.

26

27 4. A method of selecting images for printing on a self-service kiosk, the self-service

28 kiosk having a web browser for rendering markup language documents and

29 causing said rendered documents to be displayed on a screen, the self-service

30 kiosk having the capacity to display a plurality of visual information in a plurality

1 of frames, the contents of each frame being specified by a different markup
2 language document, the method comprising the steps of:

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4 receiving a print command from a user; and

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6 selecting one or more frames for printing dependent on information contained
7 within a displayed markup language document.

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9 5. The method of Claim 4 wherein said information contained within a displayed
10 markup language document comprises a metatag.

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12 6. A method of selecting images for printing on a self-service kiosk, the self-service
13 kiosk having a web browser for rendering markup language documents and
14 causing said rendered documents to be displayed on a screen, the self-service
15 kiosk having the capacity to display a plurality of visual information in a plurality
16 of frames, the contents of each frame being specified by a different markup
17 language document, the method comprising the steps of:

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19 receiving a print command from a user; and

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21 selecting one or more frames for printing dependent on the location within a
22 browser window or dimensions of one or more frames.

23

24 7. The method of Claim 6 wherein said selection excludes frames displayed at the
25 top of a window.

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27 8. The method of Claim 6 wherein said selection excludes frames displayed at the
28 top of a window and which are wider than they are high.

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1   9.   The method of Claim 6 wherein said selection excludes frames displayed at one

2   side of a window, said one side being selected from a list comprising the left side

3   and the right side.

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5   10.   The method of Claim 6 wherein said selection excludes frames displayed at said

6   one side of a window and which are higher than they are wide.

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8   11.   A method of selecting images for printing on a self-service kiosk, the self-service

9   kiosk having a web browser for rendering markup language documents and

10   causing said rendered documents to be displayed on a screen, the self-service

11   kiosk having the capacity to display a plurality of visual information in a plurality

12   of frames, the contents of each frame being specified by a different markup

13   language document, the method comprising the steps of:

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15   receiving a print command from a user; and

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17   responsive to said print command calling a software agent module which causes

18   one or more frames to be printed, said software agent module being activatable in

19   response to previous user actions and said software agent module only being

20   called when it has been previously activated in response to a user selection of a

21   service related to at least one of said plurality of frames.

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23   12.   A method of printing a markup language document on a self-service kiosk, the

24   method comprising the steps of:

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26   responsive to a print instruction, a markup language rendering module preparing

27   an output print file containing raw printer data corresponding to said markup

28   language document;

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30   instructing a print module to print the raw printer data in the output print file.

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13. The method of Claim 12 wherein the print module is selected from a group consisting of: an XFS component, a J/XFS component, a Kalignite print component, an OPOS print component and an ActiveXFS print component.

14. The method of Claim 12 further comprising the step of counting the number of pages in the output print file and thereby determining a bill for a user.

15. The method of Claim 12 further comprising the step of counting the number of pages in the output print file and thereby determining whether or not to print said pages.

16. The method of Claim 14 further comprising the step of displaying the bill to the user and asking the user to confirm whether or not to print said pages.

17. A computer program comprising program code which, when executed, causes said computer to perform the method of Claim 1.

18. A computer program comprising program code which, when executed, causes said computer to perform the method of Claim 12.